

# WEST Search History

DATE: Thursday, January 15, 2004

## Hide? Set Name Query

## Hit Count

*DB=PGPB,USPT; PLUR=YES; OP=OR*

<input type="checkbox"/>	L23	L22 and (trk adj receptor)	5
<input type="checkbox"/>	L22	neurotrophic same (vasculog\$ or neovascul\$ or angiogen\$)	226
<input type="checkbox"/>	L21	l17 and (vasculog\$ or neovascul\$ or angiogen\$)	7
<input type="checkbox"/>	L20	l8 and (vasculog\$ or neovascul\$ or angiogen\$)	38
<input type="checkbox"/>	L19	L18 and (diseases or disorders)	40
<input type="checkbox"/>	L18	L17 and l7	40
<input type="checkbox"/>	L17	(BDNF or "brain derived neurotrophic factor" or NT3 OR NT4 or NT-3 or NT-4).ab.	68
<input type="checkbox"/>	L16	l15 and (diseases or disorders)	17
<input type="checkbox"/>	L15	L14 and l7	17
<input type="checkbox"/>	L14	trk.ab.	36

*DB=USPT; PLUR=YES; OP=OR*

<input type="checkbox"/>	L13	L11 and (trk or neurotrophic or NT\$)	3
<input type="checkbox"/>	L12	L11 and (trk or neurotrophic or NT)	0
<input type="checkbox"/>	L11	l9	110

*DB=PGPB,USPT; PLUR=YES; OP=OR*

<input type="checkbox"/>	L10	L9 and (trk or neurotrophic or BDNF or NT3 or NT4)	2
<input type="checkbox"/>	L9	(Hempstead-B\$ or Kraemer-R\$ or Rafii-S\$ or Wiegn-P\$ or Donovan-M\$).in.	141
<input type="checkbox"/>	L8	L7 and l2	38
<input type="checkbox"/>	L7	= 1998	2785624
<input type="checkbox"/>	L6	=2000	0
<input type="checkbox"/>	L5	=1998	0
<input type="checkbox"/>	L4	= 1998	0
<input type="checkbox"/>	L3	L2	143
<input type="checkbox"/>	L2	(trk or BDNF or NT3 or NT4) SAME (angiogen\$ or neovasc\$)	143
<input type="checkbox"/>	L1	(trk or BDNF or NT3 or NT4) same (angiogen\$ or neovascul\$)	142

END OF SEARCH HISTORY